

- 1. THE FLIGHT TEST CENTER AT EDWARDS AFB AND THE SAC U-2 WING AT DAVIS-MONTHAN AFB ARE TWO OF THE AIR FORCE UNITS WHICH HQ USAF HAS PERMITTED TO CONTINUE WITH TOUCH AND GO LANDINGS AS PART OF THEIR NORMAL TRAINING PROGRAM.
- 2. PROJ HQ CONSIDERS TOUCH AND GO LANDINGS HIGHLY DESIRABLE FOR IDEALIST PILOTS FOR THE FOLLOWING REASONS:

A. WE NOW HAVE A LIMITED NUMBER OF AIRCRAFT AND CONSEQUENTLY

25X1A2e A REDUCED NUMBER OF SORTIES AVAILABLE. SINCE

25X1A2e BEGAN TRAINING IN THE J-75 EQUIPPED U-2 ON 18 MAY 1965,

25X1A2e HAS MADE 57 LANDINGS AND 59. THIS IS AN AVERAGE OF LESS

THAN 4 LANDINGS PER MONTH AND, WE BELIEVE, NOT ENOUGH TO

MAINTAIN THE DESIRED LEVEL OF PROFICIENCY IN THE LANDING PHASE

OF THE MISSION.

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- IT IS IMPRACTICAL TO MAKE MORE THAN ONE FULL-STOP LANDING AT THE END OF A SORTIE. ADDITIONAL TAKE-OFFS AND LANDINGS REQUIRE ENGINE SHUT DOWN, INSTALLATION OF POGO'S AND TOWING OF THE AIRCRAFT TO THE APPROACH END OF THE RUNWAY.
- C. THE U-2 HAS UNUSUAL LANDING CHARACTERISTICS AND REQUIRES A TECHNIQUE WHICH CAN BE MASTERED AND RETAINED ONLY WITH CONTINUED PRACTICE. WITH TOUCH AND GO LANDINGS, THE PILOT CAN IMMEDIATELY IMPROVE HIS LANDING TECHNIQUE WHILE THE REASONS FOR A POOR LANDING ARE FRESH IN HIS MIND. OTHERWISE, HE MUST WAIT APPROX ONE WEEK UNTIL HIS NEXT SORTIE, AT WHICH TIME HE PROBABLY WILL REPEAT THE ERRORS MADE ON HIS LAST LANDING.
- D. A HIGHER DEGREE OF PROFICIENCY ATTAINED THRU MULTIPLE TORCH AND GO LANDINGS MIGHT PRECLUDE HARD LANDINGS AS RECENTLY EXPERIENCED AT 25X1X7
- FYI. THE TRAINING PROGRAM FOR THAT WAS CONDUCTED AT DAVIS-MONTHAN INCLUDED TOUCH AND GO LANDINGS TO THE THAT EACH PILOT COMPLETED EIGHTEEN LANDINGS DURING THE FOUR

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	C. TOUCH AN	ID GO LANDINGS TO BE A	CCOMPL	ISHED ON T	THOSE	
	SORTIES THAT DO	NOT REQUIRE A PARTIAL	PRESSI	URE SUIT.		
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